

**Amendments to the Specification**

Please replace the paragraph that begins at page 15, line 10, with the following:

Accordingly, the above-described convection action causes at least some circulation of the liquid 32 between the first subcompartment 52 and the second subcompartment 54. This continuous circulation of the liquid 32 significantly enhances the heat exchange relationship between the electronic components located within the compartment 28 and the liquid 32, as discussed in U.S. Patent No. 6,304,447, ~~Application Serial No. 09/476024~~, which is assigned to the assignee of the present invention and incorporated herein by reference. In accordance with the present invention, however, the electromechanical actuators 100 operate to *enhance* the circulation of the liquid 32 between the first subcompartment 52 and the second subcompartment 54, thereby improving the heat dissipation from the heat-generating electronic components.